| | Type | # | Hits | Search Text | DBs |
|----------|------|-----|--------|------------------------------------|---|
| H | BRS | L1 | 223680 | lcd or "liquid crystal display" | -Sn .0; |
| 2 | BRS | L2 | 283 | Dc near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| т | BRS | Г.3 | 283 | DC near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 4 | BRS | L4 | 241270 | integrate or integrator | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 5 | BRS | L5 | 2198 | AC near driving | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 9 | BRS | 7.6 | 43525 | square adj wave | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 7 | BRS | L7 | 0 | 5 and 6 and 3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 8 | BRS | 1.8 | 25 | 5 and 6 and 1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 6 | BRS | 1.9 | 10 | hirano near masumi | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 10 | BRS | 110 | 6234 | 4 and 6 . | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 11 | BRS | L11 | 2 | 3 and 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 12 | BRS | L12 | - | 3 and 1 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Type | н Н | Hits | Search Text | DBs |
|----|------|--------|-------|----------------|---|
| 13 | BRS | L13 | т | 3 and 5 | -Sn .0; |
| 14 | BRS | L14 | 122 | 6 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 15 | BRS | L15 | 2177 | 345/87.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | BRS | L16 | 558 | 345/55.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | BRS | L17 | 1084 | 345/204.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 18 | BRS | L18 | 3737 | 15 or 16 or 17 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 19 | BRS | L19 | 87 | 6 and 18 | US- 20; |
| 20 | BRS | L20 | ĸ | 5 and 19 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | BRS | L21 | 44 | 2 and 4 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | BRS | 122 | 1 | 18 and 21 | -SU (O) |
| 23 | BRS | L23 | 70321 | integrator | us- 0; |
| 24 | BRS | 124 | 71 | 5 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Type | # 1 | Hits | Search Text | DBs |
|----|------|---|---|------------------------------------|---|
| 25 | BRS | L25 | 7 | 1 and 24 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_IDB |
| 26 | BRS | 126 | 5 | unbalanced and (DC adj voltage) | IBM_TDB |
| 27 | BRS | L27 | 1465 | unbalanced and (DC adj voltage) | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 28 | BRS | L28 | 48 | 1 and 27 | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 29 | BRS | L29 | | 18 and 28 | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 30 | BRS | L30 | 22 | 15 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 31 | BRS | L31 | 25 | 1 and 5 and 6 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 32 | BRS | 132 | 21090 | amplitude adj modulation | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 33 | BRS | L33 | 1673 | 23 and 32 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 34 | BRS | L34 | 39 | 1 and 33 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
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| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|---|----------------------|------------|-------|--|------------|---|
| 1 | US 20020158823 A1 | 20021031 | 120 | PORTABLE MICRODISPLAY SYSTEM | 345/87 | |
| 2 | US 20020036606 A1 | 20020328 | 42 | MATRIX SUBSTRATE AND LIQUID CRYSTAL DISPLAY AS WELL AS PROJECTOR USING THE SAME | 345/87 | |
| m | US 20010043175 A1 | 20011122 | 22 | LIQUID CRYSTAL PANEL SUBSTRATE, LIQUID CRYSTAL PANEL, AND ELECTRONIC EQUIPMENT AND PROJECTION TYPE DISPLAY DEVICE BOTH USING THE | 345/87 | |
| 4 | US 20010019321 A1 | 20010906 | 24 | Reduced cost automatic meter reading system and method using locally communicating utility meters | 345/87 | |
| 5 | US 6492971 B1 | 20021210 | 12 | LCD panel and LCD device equipped therewith | 345/99 | 345/87 |
| 9 | US 6466189 B1 | 20021015 | 7 | Digitally controlled current integrator for reflective liquid crystal displays | 345/87 | 345/98 |
| 7 | US 6421038 B1 | 20020716 | 37 | atrix liquid | 345/98 | 345/87; 345/90; 345/92; 345/94 |
| œ | US 6335715 B1 | 20020101 | 7 | Circuit for preventing rush current in liquid crystal display | 345/87 | 345/100; 345/211; 345/213; 345/214; 345/98; 345/99 |
| 0 | US 6333728 B1 | 20011225 | 10 | Method and apparatus for real-time on-off contrast ratio optimization in liquid crystal displays | 345/90 | 345/87; 349/72 |

| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|----|---------------|------------|-------|--|------------|---|
| 10 | US 6331844 B1 | 20011218 | 30 | Liquid crystal display apparatus | 345/87 | 5/1 5/2 5/2 5/2 5/2 5/2 |
| 11 | US 6177914 B1 | 20010123 | 16 | Plasma addressed electro-optical display | 345/60 | 345/87; 345/94; 349/36 |
| 12 | US 5774099 A | 19980630 | 35 | rystal devi wing angle ristics | 345/87 | |
| 13 | US 5589847 A | 19961231 | 23 | Switched capacitor analog circuits using polysilicon thin film technology | 345/98 | 257/E27.11%; 345/87 |
| 14 | US 5432526 A | 19950711 | 94 | Liquid crystal display having conductive cooling | 345/87 | 349/161 |
| 15 | US 5420604 A | 19950530 | 46 | LCD addressing system | 345/100 | 345/87 |
| 16 | US 5414441 A | 19950509 | 9 | Temperature compensation apparatus for liquid crystal display | 345/87 | 345/101; 345/89 |
| 17 | US 5157525 A | 19921020 | თ | of liquid crystal visual properties to te for variation in acteristics of the rystal | 345/87 | 345/207; 345/690; 349/116; 349/33 |
| 18 | US 5077553 A | 19911231 | 20 | Apparatus for and methods of addressing data storage elements | 345/87 | 345/60 |
| 19 | US 5036317 A | 19910730 | 17 | Flat panel apparatus for addressing optical data storage locations | 345/74.1 | 345/204; 345/87; 349/31; 365/112; 365/118 |

| | Document ID | Issue Date Pages | Pages | Title | Current OR | Current OR Current XRef |
|----|--------------------------|------------------|-------|---|------------|--------------------------------|
| 20 | US 4864538 A 19890905 | 19890905 | 14 | Method and apparatus for addressing optical data storage locations | 365/128 | 345/87; 365/112; 365/118 |
| 21 | US 4536856 A 19850820 10 | 19850820 | 10 | Method of and apparatus for controlling the display of video signal information | 345/87 | |
| 22 | JP 06175618 A | 19940624 | æ | LIQUID CRYSTAL DISPLAY DEVICE AND ITS DRIVING METHOD | į | 345/87 |

| | Туре | # | Hits | Search Text | DBs |
|----|------|-----|--------|------------------------------------|---|
| П | BRS | L1 | 223680 | lcd or "liquid crystal display" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 2 | BRS | L2 | 283 | Dc near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_IDB |
| 3 | BRS | Г.3 | 283 | DC near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 4 | BRS | L4 | 241270 | integrate or integrator | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| C) | BRS | L5 | 2198 | AC near driving | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 9 | BRS | 16 | 43525 | square adj wave | US- 20; 3 |
| 7 | BRS | 17 | 0 | 5 and 6 and 3 | US- 20; |
| 8 | BRS | 1.8 | 25 | 5 and 6 and 1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 9 | BRS | 1.9 | 10 | hirano near masumi | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 10 | BRS | L10 | 6234 | 4 and 6 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 11 | BRS | L11 | 2 | 3 and 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 12 | BRS | L12 | П | 3 and 1 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Туре | # 1 | Hits | Search Text | DBs |
|----|------|-----|-------|----------------|---|
| 13 | BRS | L13 | ĸ | 3 and 5 | US- PO; B |
| 14 | BRS | L14 | 122 | 6 and 5 | us- |
| 15 | BRS | 115 | 2177 | 345/87.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | BRS | 116 | 558 | 345/55.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | BRS | L17 | 1084 | 345/204.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 18 | BRS | L18 | 3737 | 15 or 16 or 17 | US- o; |
| 19 | BRS | L19 | 87 | 6 and 18 | US- |
| 20 | BRS | L20 | ю | 5 and 19 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | BRS | L21 | 44 | 2 and 4 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | BRS | 122 | 1 | 18 and 21 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 23 | BRS | L23 | 70321 | integrator | us- '0; |
| 24 | BRS | L24 | 71 | 5 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| | | | | | |

| | Туре | # 'I | Hits | Search Text | DBs |
|----|--------|---------|------|------------------------------------|---|
| 25 | BRS | 1.25 | 7 | 1 and 24 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 26 | BRS | L26 | 5 | unbalanced and (DC adj voltage) | IBM_TDB |
| 27 | BRS | L27 | 1465 | unbalanced and (DC adj voltage) | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 28 | BRS | L28 | 48 | 1 and 27 | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 59 | BRS | L29 | 1 | 18 and 28 | USPAT; US-PGPUB; EPO; JPO; DERWENT |
| 30 | 30 BRS | L30 | 22 | 15 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT |

| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|-----|----------------------|------------|-------|---|------------|-----------------------|
| 1 | US 20020154263 A1 | 20021024 | 24 | Liquid crystal display device | 349/149 | |
| 7 | US 20020121860 A1 | 20020905 | 7.0 | Light emitting device and method of manufacturing the same | 313/506 | |
| _ m | US 20020113546 A1 | 20020822 | 45 | Organic light emitting device and display device using the same | 313/504 | |
| 4 | US 20020101396 A1 | 20020801 | 54 | Balanced binary color drive method for graphical displays and system implementing same | 345/87 | |
| 5 | US 20020000994 A1 | 20020103 | 54 | System and method for superframe dithering in a liquid crystal display | 345/605 | |
| 9 | US 20020000967 A1 | 20020103 | 53. | System and method for digitally controlled waveform 345/88 drive methods for graphical displays | 345/88 | |
| 7 | US 20010043177 A1 | 20011122 | 55 | System and method for color and grayscale drive methods for graphical displays utilizing analog controlled waveforms | 345/87 | |
| æ | US 20010031914 A1 | 20011018 | 22 | | 600/318 | 600/319; 600/336 |
| 6 | US 6246893 B1 | 20010612 | 21 | Method and device for glucose concentration measurement with special attention to blood glucose determinations | 600/318 | 600/319; 600/336 |
| 10 | US 5794080 A | 19980811 | 83 | Piezoelectric vibration angular velocity meter and camera using the same | 396/53 | 310/317; 73/504.12 |

| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|----|--------------|------------|-------|--|------------|---|
| 11 | US 5765046 A | 19980609 | 106 | Piezoelectric vibration angular velocity meter and camera using the same | 396/53 | 0/ 0/ 0/ 5/ |
| 12 | US 5712652 A | 19980127 | 36 | Liquid crystal display device 345/90 | 345/90 | 345/204; 345/30; 345/55; 345/98; 349/19; 349/33; |
| 13 | US 5706061 A | 19980106 | 18 | Spatial light image display system with synchronized and modulated light source | 348/743 | 348/742 |
| 14 | US 5563727 A | 19961008 | 3.55 | aperture A rallel ali ssing line or with d g processi level | 349/143 | 345/90; 349/139; 349/42 |
| 15 | US 5537129 A | 19960716 | 12 | Common electrode driving circuit for use in a display apparatus | 345/90 | 345/94 |
| 16 | US 5414443 A | 19950509 | 37 | Drive device for driving a matrix-type LCD apparatus | 345/95 | 345/89 |
| 17 | US 5073010 A | 19911217 | 13 | Optically addressable spatial light modulator having a distorted helix ferroelectric liquid crystal member | 349/28 | 349/172; 349/37 |
| 18 | US 4944578 A | 19900731 | 24 | Color graphic imager utilizing a liquid crystal display | 349/6 | 345/88; 349/181; 353/122; 353/DIG.5 |
| 19 | US 4702560 A | 19871027 | 25 | Liquid crystal display device | 345/99 | |

| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|----|--------------------|------------|-------|---|------------|--------------|
| 20 | US 4701025 A | 19871020 | 11 | device | 345/96 | |
| 21 | US 4290061 A | 19810915 | 12 | ted touch play | 345/174 | 341/33 |
| 22 | JP 08076726 A | 19960322 | 33 | TFT LIQUID CRYSTAL DISPLAY | | |
| 23 | JP 08021984 A | 19960123 | 26 | TFT LIQUID CRYSTAL DISPLAY | | |
| 24 | JP 2000112444 A | 20000421 | 11 | Liquid crystal drive unit supplies capacitor driving signal to capacitor connected to each output terminal through which amplified image signal is output from sample and hold circuit | | |
| 25 | JP 2000029436 A | 20000128 | 11 | Liquid crystal drive unit of active matrix liquid crystal display device, disconnects main signal line from output terminal and connects it with source circuit, when inverted signal is fed to auxiliary signal line | | |

| | 1 | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|----------|------|----------------------|------------|-------|--|------------|---|
| . | D C | US 20020101396 A1 | 20020801 | 54 | Balanced binary color drive method for graphical displays 345/87 and system implementing same | 345/87 | |
| 2 | US 2 | JS 20010043177 A1 | 20011122 | 55 | System and method for color and grayscale drive methods for graphical displays utilizing analog controlled waveforms | 345/87 | |
| E | Ď | US 5712652 A | 19980127 | 9 g | Liquid crystal display device 345/90 | 345/90 | 345/204; 345/30; 345/55; 345/98; 349/19; 349/33; |

| | Type | 1 # | Hits | Search Text | DBs |
|----|------|--------|--|------------------------------------|---|
| 1 | BRS | L1 | 223680 | lcd or "liquid crystal display" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 2 | BRS | 1.2 | 283 | Dc near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 8 | BRS | Г3 | 283 | DC near balancing | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 4 | BRS | L4 | 241270 | integrate or integrator | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 5 | BRS | 1.5 | 2198 | AC near driving | ; US- JPO; JB |
| 9 | BRS | 1.6 | 43525 | square adj wave | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 7 | BRS | 17 | 0 | 5 and 6 and 3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 8 | BRS | 18 | 25 | 5 and 6 and 1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 6 | BRS | 61 | 10 | hirano near masumi | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 10 | BRS | L10 | 6234 | 4 and 6 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 11 | BRS | L11 | 2 | 3 and 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 12 | BRS | L12 | , | 3 and 1 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Type | # | Hits | Search Text | DBs |
|----|------|-----|------|----------------|---|
| 13 | BRS | L13 | ю | 3 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 14 | BRS | L14 | 122 | 6 and 5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 15 | BRS | L15 | 2177 | 345/87.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | BRS | L16 | 558 | 345/55.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | BRS | L17 | 1084 | 345/204.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 18 | BRS | L18 | 3737 | 15 or 16 or 17 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 19 | BRS | L19 | 87 | 6 and 18 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 20 | BRS | 120 | к | 5 and 19 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Type | # H | Hits | Search Text | DBs |
|----|------|--------|--------|--|---|
| н | BRS | 1.1 | 712513 | (liquid adj crystal) or LC | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 7 | BRS | 1.2 | 1 | LCD adj electrooptic-switch EPO; ing IBM_1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 3 | BRS | L3 | 169 | LC adj shutter | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 4 | BRS | L4 | 79604 | driving adj circuit\$4 | |
| 2 | BRS | Г.5 | | 3 and 4 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 9 | BRS | Гб | 44 | driving and 3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 7 | BRS | 1.7 | 14728 | 1 and 4 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 8 | BRS | ГВ | 7 | 5347383.pn. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 6 | BRS | L9 | 4 | 3731986.pn. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 10 | BRS | L10 | 4531 | integrator and 1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 11 | BRS | L11 | 1725 | driving and 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 12 | BRS | L12 | 62679 | 345/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Туре | # # | Hits | Search Text | DBs |
|----|------|--------|-------|--------------------|---|
| 13 | BRS | L13 | 31623 | 349/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 14 | BRS | L14 | 200 | 11 and (12 or 13) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 15 | BRS | 115 | 1025 | DC adj balanc\$4 | ļ 1 |
| 16 | BRS | 116 | 183 | 1 and 15 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | BRS | 117 | 4 | 10 and 16 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 18 | BRS | 118 | 78 | 16 and 12 | 1 |
| 19 | BRS | L19 | 0 | 14 and 15 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 20 | BRS | 1.20 | 39 | 4 and 15 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | BRS | L22 | 1532 | LCD and integrator | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | BRS | 1.23 | 139 | 12 and 22 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 23 | BRS | L24 | 86 | 12 and 22 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 24 | BRS | L25 | 2 | 15 and 22 | USPAT; EPO; JPO; DERWENT; IBM_TDB |

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| | Type | # | Hits | Search Text | DBs |
|----|------|------|------|--|---|
| 25 | BRS | 128 | 1652 | (alternating adj current adj driving) or (AC adj driving) | |
| 26 | BRS | 129 | 7 | 22 and 28 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 27 | BRS | 130 | 5781 | (345/87-95).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 28 | BRS | L31 | 282 | (345/33).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 29 | BRS | L32 | 66 | (345/38).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 30 | BRS | Г33 | 515 | (345/50).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 31 | BRS | Г34 | 1435 | (345/204).CCLS. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 32 | BRS | 1.35 | 7875 | 30 or 31 or 32 or 33 or 34 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 33 | BRS | Г36 | 50 | 22 and 35 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

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